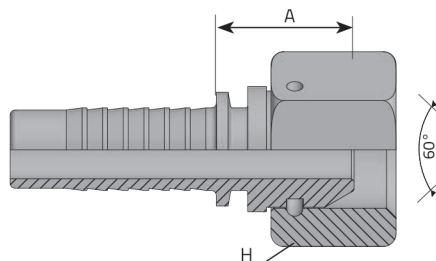


BSPP FEMALE (THRUST-WIRE NUT) (1)

FEMMINA DIRITTA BSPP SV 60° DADO SPINATO CON O-RING
 FEMELLE DROITE BSPP AVEC O-RING CÔNE 60° (ÉCROU À JONC)
 DKOR 60° KONUS MIT O-RING (BSPP- GEWINDE) + GESTIFTETE
 ÜBERWURFMUTTER
 HEMBRA GIRATORIA RECTA BSPP CON O-RING CONO 60° (TUERCA CON
 SEGURO)

* : without o-ring / senza o-ring

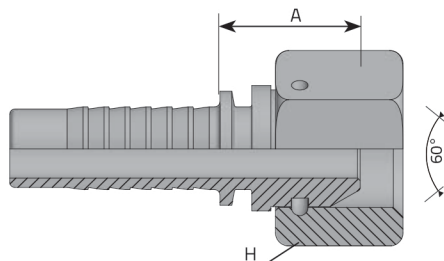


	Code	Tube		Thread		Dimensions			Pressure	
		D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
			Inch	mm	Inch		mm	mm		
*	FDG0302SP	-3	3/16"	4.8	1/8"	28	14	18	350	5076
*	FDG0304SP	-3	3/16"	4.8	1/4"	19	19	18	415	6019
*	FDG0402SP	-4	1/4"	6.4	1/8"	28	14	18	350	5076
*	FDG0404SP	-4	1/4"	6.4	1/4"	19	19	18	450	6526
*	FDG0406SP	-4	1/4"	6.4	3/8"	19	22	19	450	6526
*	FDG0408SP	-4	1/4"	6.4	1/2"	14	27	21	450	6526
*	FDG0504SP	-5	5/16"	7.9	1/4"	19	19	18	350	5076
*	FDG0506SP	-5	5/16"	7.9	3/8"	19	22	19	350	5076
*	FDG0508SP	-5	5/16"	7.9	1/2"	14	27	21	350	5076
*	FDG0604SP	-6	3/8"	9.5	1/4"	19	19	19	450	6526
*	FDG0606SP	-6	3/8"	9.5	3/8"	19	22	20	450	6526
*	FDG0608SP	-6	3/8"	9.5	1/2"	14	27	21	450	6526
*	FDG0806SP	-8	1/2"	12.8	3/8"	19	19	20	415	6019
*	FDG0808SP	-8	1/2"	12.8	1/2"	14	27	22	415	6019
	FDG0812SP	-8	1/2"	12.8	3/4"	14	32	24	415	6019
*	FDG1008SP	-10	5/8"	16	1/2"	14	27	22	350	5076

BSPP FEMALE (THRUST-WIRE NUT) (2)

FEMMINA DIRITTA BSPP SV 60° DADO SPINATO CON O-RING
 FEMELLE DROITE BSPP AVEC O-RING CÔNE 60° (ÉCROU À JONC)
 DKOR 60° KONUS MIT O-RING (BSPP- GEWINDE) + GESTIFTETE
 ÜBERWURFMUTTER HEMBRA GIRATORIA RECTA BSPP CON O-RING CONO 60°
 (TUERCA CON SEGURO)

*: without o-ring / senza o-ring



	Code	Tube		Thread		Dimensions			Pressure	
		D.N.	Hose	Diam	T	t/1"	H	A	Bar	Psi
		Inch		mm	Inch		mm	mm		
	FDG1012SP	-10	5/8"	16	3/4"	14	32	24	350	5076
*	FDG1208SP	-12	3/4"	19	1/2"	14	27	22.5	350	5076
	FDG1212SP	-12	3/4"	19	3/4"	14	32	25	350	5076
	FDG1612SP	-16	1"	25.4	3/4"	14	32	26	350	5076
	FDG1616SP	-16	1"	25.4	1"	11	38	27	280	4061
	FDG1620SP	-16	1"	25.4	1.1/4"	11	50	30	280	4061
	FDG2020SP	-20	1.1/4"	31.8	1.1/4"	11	50	30	210	3046
	FDG2024SP	-20	1.1/4"	31.8	1.1/2"	11	55	32	210	3046
	FDG2424SP	-24	1.1/2"	38.1	1.1/2"	11	55	32	185	2683
	FDG2432SP	-24	1.1/2"	38.1	2"	11	70	32.5	185	2683
	FDG3232SP	-32	2"	50.8	2"	11	70	33.5	165	2393